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Director of the Computer Aided Design Interactive Graphics Group at the United States Naval Academy. He is series editor for the Springer-Verlag Series Monographs in Visualization and the founding editor of the journal Computers & Education.

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An Introduction to NURBS: With
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This old book is a very good
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guide to the mathematics necessary for the implementation of computer graphics. I still consult my copy regularly even now, 14 years after I first purchased it. Chapter one, on computer graphics basics in general, talks about very old hardware technology, and can largely be skipped.

Mathematical Elements for Computer Graphics (2nd Edition ...
Procedural elements for computer graphics Material Type Book
Language English Title Procedural elements for computer graphics
Author(S) David F. Rogers (Author)
Publication Data New York: McGraw-Hill Book Company Publication€ Date 1985 Edition NA Physical Description xiii, 433 p. : ill. ; 23 cm. Subject
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David F. Rogers is a computer graphics pioneer with nearly 30 years of experience He is also an aeronautical engineer and Professor of Aerospace Engineering at the U.S. Naval Academy. He has...

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<u>Procedural Elements for Computer</u> <u>Graphics - David F ...</u>

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